L Number	Hits	Search Text	DB	Time stamp
1 Number	1	106/31.16,31.32,31.64,31.49,31.78.ccls.	USPAT	2003/11/08 20:26
] -	_	and polychromal and organic	******	2003, 12, 03
2	2	106/31.16 and polychromal and organic	USPA'T	2003/11/08 20:24
3	2	106/31.32 and polychromal and organic	USPAT	2003/11/08 20:25
5	1	106/31.49 and polychromal and organic	USPAT	2003/11/08 20:25
6	1	106/31.78 and polychromal and organic	USPAT	2003/11/08 20:26
10	3	427/213.3 and polychromal and organic	USPAT	2003/11/08 20:27
8	1	427/213.31 and polychromal and organic	USPAT	2003/11/08 20:27
17	1	· -	USPAT	2003/11/08 20:28
4	2	106/31.64 and polychromal and organic	USPAT	2003/11/08 20:30
11	1	349/86 and polychromal and organic	USPAT	2003/11/08 20:30
12	0	264/4,7.ccls. and (color\$4 near1 pigment)	USPAT	2003/11/08 21:35
		nearl coat\$4		
13	0	264/4 and (color\$4 nearl pigment) nearl	USPAT	2003/11/08 21:35
		coat\$4		
14	0	264/7 and (color\$4 near1 pigment) near1	USPAT	2003/11/08 21:35
}		coat\$4		1
-	65	Sheridon.in. and nicholas	USPAT	2003/11/07 18:50
-	60	("Re29742" "2326634" "2354018"	USPAT	2002/12/04 22:02
]		"2354048" "2354049" "2407680"		1
		"2600963" "2684788" "2794301"		
		"2950985" "2965921" "2980547"		
		"3150947" "3222204" "3243273"		
["3310391" "3617333" "3648281"		
1		"3795435" "3915771" "4002022"		
}		"4082426" "4117192" "4117194"	1	
		"4126854" "4143103" "4229732"		
		"4261653" "4267946" "4288788"		
}		"4367920" "4381616" "4438160"	}	
)		"4441791" "4492435" "4511210" "4560957" "4502628" "4672605"	}	
		"4569857" "4592628" "4678695" "4710733" "4713395" "4731649"		
		"4710732" "4713295" "4721649" "4725494" "4948232" "4956619"		
1		4723494 4948232 4950019 "5039557" "5128203" "5155607"	1	
)		"5226099" "5262098" "5315776"	1	}
		"5331454" "5344594" "5389945"	{	}
į į		"5416996" "5459602" "5515075"		
		"5526016" "5535047" "5894367").PN.		
1_ 1	13	Sheridon.in. and nicholas and (colored	USPAT'	2002/01/08 23:41
<u> </u>		near pigment\$1)	1	
_	18	Sheridon.in. and nicholas and polychromal	USPAT	2002/01/09 14:54
_	21	Sheridon.in. and nicholas and (bichromal	USPAT	2002/01/09 22:17
		same pigment\$2)		
! - 1	24		USPAT	2003/10/30 20:39
}		electrodes and pigment\$1 and gyricon		
-	15	345/84 and (bichromal or polychromal) and	USPAT	2002/07/03 10:45
[electrodes and pigment\$1 and gyricon		
-	27	359/296 and (bichromal or polychromal) and	USPAT	2002/01/10 14:29
<u> </u>		electrodes and pigment\$1 and gyricon	1	
-	5	428/323 and (bichromal or polychromal) and	USPAT	2003/10/30 20:38
[]		electrodes and pigment\$1 and gyricon	1	
{ -	1		USPAT	2002/01/10 14:49
}		electrodes and pigment\$1 and gyricon	1	
-	2		USPAT	2002/01/10 14:51
		electrodes and pigment\$1 and gyricon		
j -]	2		USPAT	2002/01/10 14:51
}		and electrodes and pigment\$1 and gyricon	1	
-	20173	pigment\$1 near10 organic	USPAT	2002/07/03 10:46
-	136	Sheridon.in. and nicholas	USPAT;	2002/07/03 10:47
1			US-PGPUB;	
}			EPO; JPO;	
<u> </u>			DERWENT;	
l i			IBM_TDB	2002/07/02 10:47
[-	0	' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', '	USPAT;	2002/07/03 10:47
		nearlO organic)	US-PGPUB;	1
}			EPO; JPO;	1
ļ		}	DERWENT; IBM TDB	į į
_ [11	 (pigment\$1 near10 organic) and display and	USPAT	2002/07/03 10:48
	± ±	gyricon	JULAI	2502/07/05 10.40
Ll		1 31 - 10011		.L

=	9	((pigment\$1 near10 organic) and display	USPAT	2002/07/03 14:24
1		and gyricon) and capsul\$2		2000/05/00 14 05
_	9	((pigment\$1 near10 organic) and display and gyricon) and capsul\$3 and color	USPAT	2002/07/03 14:25
_	9		USPAT	2002/07/03 18:09
ļ		and gyricon) and capsul\$3 and color	, , , , , ,	
-	4	((the product of the dealer of product)	USPAT	2002/07/03 18:18
1	ł	and gyricon) and capsul\$3 and color and		į į
		alkyl ((pigment\$1 near10 organic) and display	rio pam	2002/07/03 18:19
-	4	and gyricon) and capsul\$3 and color and	USPAT	2002/07/03 18:19
		(alkyl or aromatic)		[
-	4	((pigment\$1 near10 organic) and display	USPAT	2002/07/03 19:04
-	ł	and gyricon) and capsul\$3 and color and		ļ
į.	,	aromatic	II C D A CI	2002/07/02 10-04
_	1 43	("6045955").PN. (("5961804") or ("5930026") or ("5604027")	USPAT USPAT	2002/07/03 19:04 2002/12/05 20:17
Į.	13	or ("4143103") or ("4438160") or	ODIAI	2002/12/03 20:17
	l	("5262098") or ("5344594") or ("5717514")		ļ
ţ		or ("3668106") or ("4305807") or	Į.	Į ,
	Į	("5604027") or ("4126854") or ("4143103")		(
	ł	or ("5604027") or ("5919409") or ("5737115") or ("5717514") or ("5708925")		
	(or ("4143103") or ("5344594") or	(
	ļ	("5262098") or ("4810431") or ("5989629")		
1	Į	or ("5830930") or ("5869550") or	\	
	{	("5877238") or ("5919841") or ("5948835")	ļ	
		or ("5977213") or ("5916934") or ("5554739") or ("5559169") or ("5571311")		
		or ("5575845") or ("5630868") or		į į
		("5672198") or ("5698016") or ("5837045")		
		or ("5922118") or ("5968243") or		[
	ļ	("6042643") or ("5900029") or ("5955232")		(
		or ("5895522") or ("5885335") or		
1		("5851280") or ("5803959") or ("5713988") or ("5707432") or ("6110994") or		
İ		("5698016")).PN.	ļ	
-	1984	(color\$4 near3 pigment) near7 coat\$4	USPAT	2002/12/05 20:18
-	1025		USPAT	2002/12/05 20:19
-	178		USPAT	2002/12/05 21:24
-	<i>2.</i> 	((color\$4 near1 pigment) near7 coat\$4) same (organic near7 ion\$7)	USPAT	2002/12/05 20:23
-	1	((color\$4 near1 pigment) near7 coat\$4) and	USPAT	2002/12/05 20:29
		((color\$4 adj pigment) same (organic		
		near7 ion\$7))		
-	ł	amici.in. and robert and color	USPAT	2002/12/05 20:29
_	35 15		USPAT USPAT	2002/12/05 20:30 2002/12/05 20:31
-			ONTE	1 2002/12/00 40.01
	. 9	galloway.in, and collin	USPAT	2002/12/05 21:12
(~		galloway.in. and collin ("2439442" "2502254" "2514236"	USPAT USPAT	2002/12/05 21:12 2002/12/05 21:12
-		("2439442" "2502254" "2514236" "2867540" "3025259" "3043708"		
		("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844"		
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		("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509"		*
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		("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "5851280" "5871706" "5872177" "5885335" "5895522" "5900029"		
		("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "5851280" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "6068688" "6336965").PN. (("5885335") or ("5922118") or		
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "58851280" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965") .PN. (("5885335") or ("5922118") or ("5976233")) .PN.	USPAT	2002/12/05 21:12
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "58851280" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 near1 pigment) near1	USPAT	2002/12/05 21:12
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "58851280" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 near1 pigment) near1 coat\$4	USPAT USPAT USPAT	2002/12/05 21:12 2002/12/05 21:13 2002/12/05 21:25
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "58851280" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 near1 pigment) near1	USPAT	2002/12/05 21:12
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "5885335" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 nearl pigment) nearl coat\$4 264/4.7 and (color\$4 nearl pigment) nearl coat\$4 428/323 and (color\$4 nearl pigment) nearl	USPAT USPAT USPAT	2002/12/05 21:12 2002/12/05 21:13 2002/12/05 21:25
	38 3 0 0	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 nearl pigment) nearl coat\$4 264/4.7 and (color\$4 nearl pigment) nearl coat\$4 428/323 and (color\$4 nearl pigment) nearl coat\$4	USPAT USPAT USPAT USPAT	2002/12/05 21:12 2002/12/05 21:13 2002/12/05 21:25 2003/11/08 21:34 2003/10/30 20:40
	38	("2439442" "2502254" "2514236" "2867540" "3025259" "3043708" "3335020" "3479300" "4014844" "4871371" "4909852" "4946509" "5281261" "5418277" "5545504" "5554739" "5571311" "5630868" "5698016" "5713988" "5714993" "5747559" "5749950" "5837045" "5885335" "5871706" "5872177" "5885335" "5895522" "5900029" "5914806" "5922118" "5964935" "5968243" "5976233" "6042643" "6068688" "6336965").PN. (("5885335") or ("5922118") or ("5976233")).PN. 359/296 and (color\$4 nearl pigment) nearl coat\$4 264/4.7 and (color\$4 nearl pigment) nearl coat\$4 428/323 and (color\$4 nearl pigment) nearl	USPAT USPAT USPAT	2002/12/05 21:12 2002/12/05 21:13 2002/12/05 21:25 2003/11/08 21:34

[-	T i	428/402.21 and (color\$4 near1 pigment)	USPAT	2002/12/05 21:26
Į	į	nearl coat\$4		
_	6	428/407 and (color\$4 nearl pigment) near1 coat\$4	USPAT'	2002/12/05 21:26
_	0	345/107 and (color\$4 near1 pigment) near1 coat\$4	USPAT	2002/12/05 21:27
-	0		USPA'T	2002/12/05 21:27
-	0		USPAT	2002/12/05 21:38
_	1	, , , , , , , , , , , , , , , , , , , ,	USPAT	2002/12/05 21:41
_	1	1	USPAT	2002/12/06 10:55
_	1.32		USPAT	2002/12/06 11:01
1		(carbon near1 black)) and (fluid or	\	
		liquid) and ((orgnic or aromatic) nearl		
1	60	group) and (ionic or ionizable) and attach	110D2M	2002/12/06 11:07
-	68	(particle or (colored nearl pigment) or (carbon nearl black)) and (fluid or	USPAT	2002/12/06 11:07
1		liquid) and ((orgnic or aromatic) near1		
		group) and (ionic or ionizable) and attach		\
		and optical		
-	0	(particle or (colored nearl pigment) or (carbon nearl black)) and (fluid or	USPAT	2002/12/06 11:06
		(carbon hear) black)) and (liuld of liquid) and ((orgnic near) group) same	1	l i
1		(ionic or ionizable)) and attach and		
		optical		
-	0	'F	USPAT	2002/12/06 11:06
		(carbon near1 black)) and (fluid or liquid) and ((orgnic near1 group) and		
		(ionic or ionizable)) and attach and		
1]	optical		
_	68	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USPAT	2002/12/06 11:07
		(carbon nearl black)) and (fluid or liquid) and (aromatic nearl group) and	ļ	
}		(ionic or ionizable) and attach and		
	į	optical	}	
j -	27	'	USPAT	2002/12/06 20:15
}		(carbon near1 black)) and (fluid or liquid) and ((aromatic near1 group) same	<u> </u>	
		(ionic or ionizable)) and attach and		
		optical		
-	4	(Ferre = = = = (+ + m - = = + + + + + + + + + + + + + + + + +	USPAT	2002/12/06 12:22
		(carbon nearl black)) and (fluid or liquid) and ((aromatic nearl group) same		
}		(ionic or ionizable)) and (attach same		
		(ionic or ionizable))		
] -	1	(particle or (colored near) pigment) or	USPAT	2002/12/06 12:00
1		(carbon near1 black)) and (fluid or liquid) and (ionic or ionizable) and	}	
1		(attach same organic same (colored near)		
		pigment))		
 -	0	(Parelle or (Collins Heart Present)	USPAT	2002/12/06 12:02
		(carbon nearl black)) and (fluid or liquid) and (ionic or ionizable) and		
1		(attach same organic same (colored near)	}	
		pigment)) and shell and (different adj		
1		color)	LICDAM	2002/12/06 12:02
-	0	(particle or (colored nearl pigment) or (carbon nearl black)) and (fluid or	USPAT	2002/12/06 12:02
		liquid) and (ionic or ionizable) and		
		(attach same organic same (colored nearl	}	
	_	pigment)) and (different adj color)	USPAT	2002/12/06 12:23
_	4	(particle or (colored nearl pigment) or (carbon adj black)) and (fluid or liquid)	OSENI	2002/12/00 12:23
		and ((aromatic nearl group) same (ionic or	1	
		ionizable)) and (attach same (ionic or		
L	L	ionizable)) and alkyl	L	<u> </u>

r		I		T2 5 4 5 11 5 15 5 15 5 15 15 15 15 15 15 15 1
_	4	, (F or (coron- nomit promono, or	USPAT	2002/12/06 12:24
		(carbon near1 black)) and (fluid or liquid) and ((aromatic near1 group) same		
		(ionic or ionizable)) and (attach same		
	1	(ionic or ionizable)) and alkyl		(
_	0	(particle or (colored nearl pigment) or	USPAT	2002/12/06 12:27
		(carbon adj black)) and (fluid or liquid)	OSPAI	2002/12/00 12.2/
		and ((aromatic nearl group) same (ionic or		
1		ionizable)) and (attach same (ionic or]
		ionizable)) and alkyl and		
1		("C.sub.1-C.sub.100")		
-	0	(particle or (colored nearl pigment) or	USPAT	2002/12/06 12:28
		(carbon adj black)) and (fluid or liquid)	1	
		and ((aromatic nearl group) same (ionic or		
		ionizable)) and (attach same (ionic or		
1		ionizable)) and alkyl and ("C.sub.1		
		-C.sub.100")		2000/10/05 15 55
-	2	'* ' ' ' ' ' ' ' ' ' ' ' '	USPAT	2002/12/06 12:27
		(carbon adj black)) and (fluid or liquid)		
1	:	and ((aromatic nearl group) same (ionic or ionizable)) and (attach same (ionic or	1	
		ionizable)) and alkyl and ("C.sub.1"		
	1	-C.sub.20")		1
_		· ·	USPAT	2002/12/06 12:28
		(carbon adj black)) and (fluid or liquid)	JULAI	2002/12/00 12.20
ł		and ((aromatic nearl group) same (ionic or		
]		ionizable)) and (attach same (ionic or		
		ionizable)) and alkyl and ("C.sub.1-		
1	1	C.sub.100")]
\ -	3	(particle or (colored near1 pigment) or	USPAT	2002/12/06 13:09
		(carbon adj black)) and (fluid or liquid)		1
1	1	and ((aromatic nearl group) and (ionic or		
		ionizable)) and (attach and (ionic or		
		ionizable)) and alkyl and ("C.sub.1-		1
1		C.sub.100")		
-	3	(particle or (colored near1 pigment)) and	USPAT	2002/12/06 13:09
}		(fluid or liquid) and ((aromatic near)	1	}
		group) and (ionic or ionizable)) and		
		(attach and (ionic or ionizable)) and		
_	2	alkyl and ("C.sub.1- C.sub.100") ((colored near1 pigment)) and (fluid or	USPAT	2003/05/19 20:13
-	2	liquid) and ((aromatic nearl group) and	USPAT	2003/05/19 20:13
1		(ionic or ionizable)) and (attach and		
		(ionic or ionizable)) and alkyl and		
1	1	("C.sub.1- C.sub.100")	1	
_	0	((colored nearl pigment)) and (fluid or	USPAT	2002/12/06 15:32
	1	liquid) and ((aromatic nearl group) and	1	====,==, ==, == =====================
		(ionic or ionizable)) and (attach and	\	
	ļ	(ionic or ionizable)) and polychromal]
-	14	polychromal near3 ball	USPAT	2002/12/06 15:33
-	0	(polychromal near3 ball) and (color near3	USPAT	2002/12/06 15:34
]		pigment)]]
-	13	(polychromal near3 ball) and (colored	USPAT	2002/12/06 15:34
		near3 pigment)		
-	13	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 15:34
		near3 pigment)		0000/10/05 15 5:
_	0	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 15:34
		near3 pigment) and shell\$1 and liquid	TI OD NIE	2000/12/05 35/25
_) 	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 15:35
_	0	near3 pigment) and liquid and organic (polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 15:36
] "	(polychromal hears balls) and (colored nears pigment) and liquid and organic	USFAI	2002/12/06 15:36
_	0	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 15:36
		near3 pigment) and liquid and aromatic	JOSEAL	2007./12/00 13.36
-	13	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 17:39
		near3 pigment) and liquid		=====================================
-	13	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 17:39
		near3 pigment) and liquid and electrode\$1		
-	13	(polychromal near3 ball\$1) and (colored	USPAT	2002/12/06 20:07
		near3 pigment) and liquid and electrode\$1	<u> </u>	
			·	

-	1	((colored near1 pigment) same (ionic or	USPAT	2002/12/06 20:18
1	4	ionizable)) and (fluid or liquid) and		ŧ
J		attach and optical		
-	0		USPAT	2002/12/06 20:19
1		ionizable)) and (fluid or liquid) and		
ļ	ļ	attach and optical and electrode\$1	Į.	
 -	0	((colored nearl pigment) same (ionic or	USPAT	2002/12/06 20:19
		ionizable)) and (fluid or liquid) and		į
İ		attach and optical and rotat\$4		1
-	20		USPAT	2003/05/19 19:20
[-	12		EPO	2003/05/19 19:21
-	28		USPAT	2003/05/19 19:22
[-	0	((colored nearl pigment)) and (fluid or	EPO	2003/05/19 20:13
	Į.	liquid) and ((aromatic nearl group) and		1
		(ionic or ionizable)) and alkyl and		
	1	("C.sub.1- C.sub.100")		
-	0	· · · · · · · · · · · · · · · · ·	JPO	2003/05/19 20:13
	1	liquid) and ((aromatic nearl group) and		1
	1	(ionic or ionizable)) and alkyl and		ĺ
		("C.sub.1- C.sub.100")		
-	0	((colored nearl pigment)) and (fluid or	USPAT	2003/05/19 20:14
!	1	liquid) and ((aromatic near1 group) and		
	1	(ionic or ionizable)) and alkyl and		
ŀ	ļ	("C.sub.1-C.sub.100")		
-	3	(USPAT	2003/05/19 20:14
1	1	liquid) and ((aromatic near1 group) and	1	
		(ionic or ionizable)) and alkyl and		}
1		("C.sub.1- C.sub.100")		
-	0	, (= = = = = = = = = = = = = = = = = =	USPAT	2003/05/19 20:15
i	1	liquid) and ((aromatic near1 group) and		
	1	(ionic or ionizable)) and alkyl and		\
İ	1	("C.sub.1 - C.sub.100")		1
_	3	((colored nearl pigment)) and (fluid or	USPAT	2003/05/19 20:15
1		liquid) and ((aromatic near1 group) and		1
!	!	(ionic or ionizable)) and alkyl and		1
		("C.sub.1 -C.sub.100")		1
-	3	((colored nearl pigment)) and (fluid or	USPAT	2003/05/19 20:24
		liquid) and ((aromatic near1 group) and		1
Į i	į	(ionic or ionizable)) and alkyl and		
		("C.sub.1- C.sub.100")		
{ -	4	(("6130773") or ("6249271")).PN.	USPAT;	2003/05/19 20:25
	}		US-PGPUB;	<u> </u>
{	ļ	 	EPO; JPO;	
İ	i		DERWENT;	
į	ļ		IBM_TDB	
-	0	Tos, as and (ourself i moult planette) iteati	USPAT'	2003/10/30 20:39
		coat\$4		
-	2		USPAT	2003/10/30 20:39
Į i	1	(bichromal or polychromal) and electrodes	1	
		and pigment\$1 and gyricon		
[-	0	359/296 and (color\$4 near1 pigment) near1	USPAT;	2003/10/30 20:39
		coat\$4	US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
-	2		USPĀT;	2003/10/30 20:40
[(bichromal or polychromal) and electrodes	US-PGPUB;	
) [and pigment\$1 and gyricon	EPO; JPO;	1
			DERWENT;	
1			IBM_TDB	1
- -	3.1	345/107,84.ccls. and (bichromal or	USPAT;	2003/10/30 20:40
	1	polychromal) and electrodes and pigment\$1	US-PGPUB;)
		and gyricon	EPO; JPO;	
			DERWENT;	}
			IBM_TDB	
-	12	428/323 and (color\$4 near2 pigment) near1	USPĀT	2003/10/30 20:40
		coat\$4		
-	11837	(color\$4 near2 pigment) and organic	USPAT;	2003/10/30 20:41
]			US-PGPUB	
	4.9	(color\$4 near2 pigment) and organic and	USPAT;	2003/10/30 20:42
<u></u>	İ	hemisphere\$1	US-PGPUB	<u> </u>
		· ————·—·		<u> </u>

-	22	(color\$4 near2 pigment) and organic and	USPAT;	2003/10/30 20:42
}		hemisphere\$1 and electrode	US-PGPUB	
-	23	(color\$4 near2 pigment) and organic and	USPAT;	2003/10/30 20:43
		hemisphere\$1 and electrode\$1	US-PGPUB	
-	72	(particle\$1 and fluid) and organic and	USPAT;	2003/10/30 20:44
		hemisphere\$1 and electrode\$1 and (ionic or	US-PGPUB	
1	'	ionizable)	1	
-	13	(particle\$1 and fluid) and organic and	USPAT;	2003/10/31 12:49
		hemisphere\$1 and electrode\$1 and (ionic or	US-PGPUB	
		ionizable) and ((aromatic or alkyl) nearl		
		group)		
1 -		264/7 and polychromal and organic	USPAT	2003/11/07 18:53
-	3	264/4 and polychromal and organic	USPA'I'	2003/11/08 20:23